## COMMONWEALTH OF KENTUCKY BEFORE THE PUBLIC SERVICE COMMISSION

In the Matter of:

THE NOTICE OF PURCHASED GAS	)	
ADJUSTMENT FILING OF KENTUCKY-	j j	CASE NO. 91-138-H
OHIO GAS COMPANY	)	

## ORDER

IT IS ORDERED that Kentucky-Ohio Gas Company ("KOG") shall file the original and four copies of the following information with the Commission within 10 days of the date of this Order. When a response requires multiple pages, each page should be indexed appropriately, for example, Item 1(a), Page 2 of 4. Careful attention should be given to copied material to ensure that it is legible.

- Refer to the Expected Gas Cost Adjustment calculation on Schedule II of KOG's filing.
- a. What was the Mcf sales and purchase volume for the 12 months ended September 30, 1997? If the correct volumes are 184,947 Mcf and 187,142 Mcf, respectively, as shown in the line loss calculation, then explain the relationship between these figures and the volumes used to calculate the total proposed expected gas cost of \$504,120.
- b. From what suppliers does KOG expect to be purchasing gas in the 12 months beginning January 1, 1998? What volumes does it expect to purchase from each?

If the total volumes purchased are expected to be substantially different from volumes purchased in 1997, explain.

c. What rates does KOG expect to pay for gas to suppliers identified in

part B of this question during the calendar quarter beginning January 1, 1998? How are

these expected rates reflected in the rates of \$2.81 and \$1.15 included in the rate column?

Provide supporting documentation and calculations involved, if any.

2. Provide a Schedule IV, actual adjustment calculation for the months April,

May and June of 1997 showing the correct EGC in effect for month of \$3.19, and verifying

the unit cost of gas supplied in an earlier calculation as being \$.1659, \$.2342, and \$.4034

per Mcf, respectively.

Done at Frankfort, Kentucky, this 21st day of January, 1998.

PUBLIC SERVICE COMMISSION

For the Commission

ATTEST:

Evecutive Director